# Implementing EO 13287: Asset Reporting

Jay Thomas Navy CR Office

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# A confluence of requirements . . .

- EO 13287
- CFO Act of 1990
- Increasingly sophisticated facilities analysis questions

### . . . And a confluence of tools

- Facilities databases that are increasingly
  - Web-accessible
  - Queriable
  - Integrated
- GIS

#### But . . .

- For these systems to work for us, we need to:
  - Teach them our language
  - Find and incorporate past information
  - Be included in the process for adding future information
  - Be part of future system upgrades

# Speaking our language

- DON real property system is internet Navy Facilities Asset Data Store (iNFADS)
- Data Element 410 "family"
  - DE 410: Heritage asset category
  - DE 410a: National Register category
  - DE 410b: National Register determination
  - DE 410c: NR determination date
  - DE 410d: Relative significance indicator

# DE 410: Heritage Asset category

- Building (non multi use)
- Multi use building
- Structure (non multi use)
- Multi use structure
- Monument/memorial
- Cemetery

- Not a heritage asset
- Site
- Object
- No data

## DE 410a: National Register category

- Building
- Structure
- Site
- Object
- Building (contributes to district)
- Structure (ctd)

- Site (ctd)
- Object (ctd)
- Anything that is a noncontributing element of a historic district
- No data

#### DE 410b: National Register determination

- NHL
- NR listed
- NR eligible Keeper
- NR eligible consensus
- Determined ineligible
- Unevaluated
- Delisted NHL

- Delisted NR
- Formerly eligible now ineligible
- NHL/NR formerly here (eg now demolished)
- No data
- (Do we need:
   "Listed/eligible but
   subject to national
   treatment agreement"?)

## DE 410d: Relative significance indicator

• Depends, based on local significance classification scheme

#### Not the whole answer...

- Implementation challenges
  - Finding/entering existing data (who pays?)
  - Vehicle for new data entry
- System limitations
  - Doesn't handle areas well (e.g. sites, districts) –
     GIS best for these
  - Other heritage assets on different systems
  - Rollup above service level

# . . . But much potential

- Inventory info without data calls (once input/update processes in place)
- Flexible
- Better inventory analysis using other data elements
- Hooked into service authoritative system as it goes, we go

## Thanks for your attention!

And don't forget:

